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Term	Documents
DATABASE\$	0
DATABASE	172521
DATABASEA	3
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DATABASEACCESSRIGHT	2
DATABASEACTION	1
DATABASEAMONG	1
DATABASEAND	1
DATABASEAPPENDERHELPER	1
DATABASEB	2
DATABASEBACKUP	1
(DATABASE\$ OR DATASBASE\$). USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	181881

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L19

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**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 14 of 14 returned.**☐ 1. Document ID: US 6430558 B1

L10: Entry 1 of 14

File: USPT

Aug 6, 2002

US-PAT-NO: 6430558

DOCUMENT-IDENTIFIER: US 6430558 B1

**\*\* See image for Certificate of Correction \*\***TITLE: Apparatus and methods for collaboratively searching knowledge databases

DATE-ISSUED: August 6, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Delano; Paul A.	New York	NY		

US-CL-CURRENT: 707/5; 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NMC	Draw Desc	Image
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☐ 2. Document ID: US 6397212 B1

L10: Entry 2 of 14

File: USPT

May 28, 2002

US-PAT-NO: 6397212

DOCUMENT-IDENTIFIER: US 6397212 B1

TITLE: Self-learning and self-personalizing knowledge search engine that delivers holistic results

DATE-ISSUED: May 28, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Biffar; Peter	Palo Alto	CA	94301	

US-CL-CURRENT: 707/5; 705/7, 707/10

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NMC	Draw Desc	Image
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☐ 3. Document ID: US 6327593 B1

L10: Entry 3 of 14

File: USPT

Dec 4, 2001

US-PAT-NO: 6327593

DOCUMENT-IDENTIFIER: US 6327593 B1

TITLE: Automated system and method for capturing and managing user knowledge within a search system

DATE-ISSUED: December 4, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Goiffon; David A.	Shoreview	MN		

US-CL-CURRENT: 707/102; 707/6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMD	Draw Desc	Image
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☐ 4. Document ID: US 6038560 A

L10: Entry 4 of 14

File: USPT

Mar 14, 2000

US-PAT-NO: 6038560

DOCUMENT-IDENTIFIER: US 6038560 A

TITLE: Concept knowledge base search and retrieval system

DATE-ISSUED: March 14, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wical; Kelly	San Carlos	CA		

US-CL-CURRENT: 707/5; 706/50

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMD	Draw Desc	Image
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☐ 5. Document ID: US 5953718 A

L10: Entry 5 of 14

File: USPT

Sep 14, 1999

US-PAT-NO: 5953718

DOCUMENT-IDENTIFIER: US 5953718 A

TITLE: Research mode for a knowledge base search and retrieval system

DATE-ISSUED: September 14, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wical; Kelly	Hastings	MN		

US-CL-CURRENT: 707/5; 707/1, 707/101, 707/104.1, 707/2, 707/3, 707/4, 707/6, 707/7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMD	Draw Desc	Image
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☐ 6. Document ID: US 5940821 A

L10: Entry 6 of 14

File: USPT

Aug 17, 1999

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### Database content » French Learner Language Oral Corpora (FLLOC)

**Database content.** This dataset comprises 240 digitally recorded sound files, as well as their transcripts, and analysis files (for some of the data). ...

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### Progression Corpus » French Learner Language Oral Corpora (FLLOC)

... 6. Progression Corpus. **Database content.** The database includes: Individual CHAT files for each learner/ task completed. Individual ...

[www.filoc.soton.ac.uk/ProgCdbcontent.html](http://www.filoc.soton.ac.uk/ProgCdbcontent.html) - 13k - [Cached](#) - [Similar pages](#)

### USGS Open-File Report 02-403, Contaminated Sediments Database for ...

... xls (Microsoft Excel 5.0/95) **File Size:** 36 ... data about data" describe the content, quality, condition ... Gulf of Maine contaminated sediments database are presented ...

[pubs.usgs.gov/of/2002/of02-403/HTMLdocs/dbstruc.htm](http://pubs.usgs.gov/of/2002/of02-403/HTMLdocs/dbstruc.htm) - 13k - [Cached](#) - [Similar pages](#)

### V2 Fee Basis Files Database Content Staement

VOLUME 2: **Database Content** Statements. & VA Forms. **DATABASE CONTENT STATEMENTS.**

IV. **FEE BASIS FILES.** Local hospital DHCPs have a Fee Program menu. ...

[www1.va.gov/resdev/ps/pshsrd/ltrguid/voltwo/v2dcsfbf.htm](http://www1.va.gov/resdev/ps/pshsrd/ltrguid/voltwo/v2dcsfbf.htm) - 6k - [Cached](#) - [Similar pages](#)

### V2 Community Nursing Home Database Content Statement

VA GUIDE TO LONG TERM CARE PROGRAMS AND SERVICES. VOLUME 2: **Database Content** Statements.

& VA Forms. **DATABASE CONTENT STATEMENTS. II. COMMUNITY NURSING HOME FILES.** ...

[www1.va.gov/resdev/ps/pshsrd/ltrguid/voltwo/v2dcsnh.htm](http://www1.va.gov/resdev/ps/pshsrd/ltrguid/voltwo/v2dcsnh.htm) - 5k - [Cached](#) - [Similar pages](#)[\[ More results from www1.va.gov \]](#)

### The unofficial Slide FAQ: Can Slide manage database content (not ...

The Global Vision FAQ server. (Category) The unofficial Slide FAQ : (Category)

Architecture : Can Slide manage database content (not file based). ...

[faq.globalvision.com.au/fom-serve/cache/99.html](http://faq.globalvision.com.au/fom-serve/cache/99.html) - 5k - [Cached](#) - [Similar pages](#)

### 2001 Census of Population and Dwellings - Meshblock Database ...

... **Database Content.** These downloadable files describe the content, layout and pricing of the various 2001 Meshblock Database packages. ...

[www.stats.govt.nz/domino/external/web/prod\\_serv.nsf/0/1582e538e702f10dcc256b88007ad663?OpenDocument](http://www.stats.govt.nz/domino/external/web/prod_serv.nsf/0/1582e538e702f10dcc256b88007ad663?OpenDocument) - 40k - [Cached](#) - [Similar pages](#)

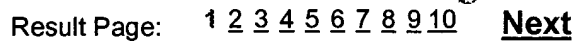
### Move File Content into Database

Move File Content into Database. ... I have written a Java program to copy content from your HTML files into the database that you set up. ...

[jsp.davidcastro.com/winwriters/addfilestodb.jsp](http://jsp.davidcastro.com/winwriters/addfilestodb.jsp) - 10k - [Cached](#) - [Similar pages](#)

### GPO Access Databases: Helpful Hints

[www.fuckmicrosoft.com/content/rms-hidden-files.shtml](http://www.fuckmicrosoft.com/content/rms-hidden-files.shtml) - 68k - Cached - Similar pages



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### A Comparative Web Browser (CWB) for Browsing and Comparing Web ...

... keywords is automatically transformed into a **hierarchical** structure in ... is much like the highlighting of **words** in the ... for a page that has a **paragraph** with high ...  
www2003.org/cdrom/papers/refereed/p467/  
p467-nadamoto\_Web/p467-nadamoto.html - 49k - [Cached](#) - [Similar pages](#)

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### Precise Environmental Searches: EnviroDaemon with Hierarchical

... **word** "database" in an H1 header followed by a **paragraph** consisting of ... is interested in only those HTML pages having the **word** in an ... A **hierarchical** query; and 4b ...  
www.csc.calpoly.edu/~fkurfess/Publications/ EnviroDaemon.html - 51k - [Cached](#) - [Similar pages](#)

### [PDF] Automatic Construction of News Hypertext 1 Introduction

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... of stemming and stop-**words** removal (Frakes ... lack of long- distance links (see previous **paragraph**). ... Non-**hierarchical** clustering methods have lower computational ...  
ls1-www.cs.uni-dortmund.de/HIM97/ Konferenzband/Dalamagas.pdf - [Similar pages](#)

### [PS] Automatic Construction of News Hypertext

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... techniques of stemming and stop-**words** removal (Frakes ... is related closely to **paragraph** p2 because ... Non-**hierarchical** clustering methods have lower computational ...  
www.cs.strath.ac.uk/~mdd/research/ publications/him97/him.ps - [Similar pages](#)

### [PDF] On the use of Information Retrieval Techniques for the Automatic ...

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... by searching the network for some **word** string keyword ... the text segment is a **paragraph** or a ... for breaking through the classical **hierarchical** document structure ...  
www.cs.strath.ac.uk/~fabioc/papers/97-ipem.pdf - [Similar pages](#)

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### Discovering the Gap Between Web Site Designers' Expectations and ...

... a **content**-based agglomerative **hierarchical** clustering algorithm ... In other **words**, hyperlink traversal frequency can be ... tried copying the first **paragraph** in the ...  
www9.org/w9cdrom/213/213.html - 40k - [Cached](#) - [Similar pages](#)

### Design for rapid navigation and easy visual scanning

... But Search is no substitute for **hierarchical**, complete contents ... something, but having every third **word** shown as ... a hypertext link into a **paragraph**, the syntax ...  
www.amptone.com/hypernav/rapidnav.htm - 69k - [Cached](#) - [Similar pages](#)

### Enabling Extremely Rapid Navigation in Your Web or Document

... both HTML-based, hyperlinked, inline **hierarchical** outlines, and a ... something, but having every third **word** shown as ... a hypertext link into a **paragraph**, the syntax ...  
www.amptone.com/hypernav/infoaxcs.htm - 101k - [Cached](#) - [Similar pages](#)

[PPT] Hypertext, Hypermedia, and the WWW

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... of **c ntent** and the relations of a **hierarchical** structure into a ... the document into chapters, sections, paragraphs, sentences, **words** etc. ... Reading a **paragraph**. ...

[www.cs.panam.edu/~rfowler/csci6362/10\\_shn6\\_dm\\_ht/03\\_10\\_shn16\\_hypertext.ppt](http://www.cs.panam.edu/~rfowler/csci6362/10_shn6_dm_ht/03_10_shn16_hypertext.ppt) - [Similar pages](#)

[PDF] IETM General Content

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... eg, drawings, illustrations) shall be **hierarchical** and consist ... All material in the **paragraph** shall relate to ... to those contained in "permitted **word** lists" (see ...

[navycals.dt.navy.mil/cals/documents/S87268a.pdf](http://navycals.dt.navy.mil/cals/documents/S87268a.pdf) - [Similar pages](#)

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. Retrieving documents... Order: relevance to query.

[Estimating the Usefulness of Search Engines - Weiyi Meng \(1999\) \(Correct\) \(4 citations\)](#)

Estimating the Usefulness of **Search Engines** Weiyi Meng 1 King-Lup Liu 2

Estimating the Usefulness of **Search Engines** Weiyi Meng 1 King-Lup Liu 2 Clement

panda.cs.binghamton.edu/~meng/pub.d/icde99.ps.gz

[Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni \(1998\) \(Correct\) \(47 citations\)](#)

etzioni@cs.washington.edu Abstract Users of Web **search engines** are often forced to sift through the Oren Etzioni Department of Computer Science and **Engineering** University of Washington Seattle, WA of attempting to increase precision (e.g. by **filtering** methods -Shakes et. al.97 -or by advanced zhadum.cs.washington.edu/zamir/sigir98.ps

[Jambalaya: Using Multicast for Blind Distributed Web Searching ... - Navas, Hirsh \(1998\) \(Correct\)](#)

Using Multicast for Blind Distributed Web **Searching** and Advertising Julio C. Navas #and Haym at a well-known location, such as at a web **search engine**, thus creating islands of meta-information. By Even when users decide to receive advertisements, **filters** can be used to weed-out unwanted advertisements www.cs.rutgers.edu/pub/technical-reports/dcs-tr-377.ps.Z

[Design of The DOE2000 Electronic Notebook - Lbnl Components \(2000\) \(Correct\)](#)

addition, the electronic notebook offers powerful **search** capabilities. Information is entered into the 8 3.2. The Electronic Notebook **engine**.12

www-ftp.lbl.gov/~ssachs/resume/.../doe2000/en.doe2000.design.ps

[StructWeb: Biosequence structure searching on the Web.. - Gilbert, Eidhammer.. \(1997\) \(Correct\) \(1 citation\)](#)

StructWeb: Biosequence structure **searching** on the Web using clp(FD) David Gilbert language for the implementation of our **search engine** and have ported the **PiLLoW** libraries to clp(FD) language of a web-based biosequence structure **search** program. We have used the clp(FD) language for www.soi.city.ac.uk/~drg/publications/workshops/struct-web.ps.gz

[MetaSEEk: A Content-Based Meta-Search Engine for Images - Beigi, Benitez, Chang \(1997\) \(Correct\) \(9 citations\)](#)

MetaSEEk: A Content-Based Meta-**Search Engine** for Images Mandis Beigi, Ana B. Benitez, www.ctr.columbia.edu/~ana/homepage/./publications/SPIEjan98.ps

[Building Domain-Specific Search Engines with Machine ... - McCallum, Nigam.. \(1999\) \(Correct\) \(12 citations\)](#)

Building Domain-Specific **Search Engines** with Machine Learning Techniques Andrew www.cs.cmu.edu/~mccallum/papers/cora-aaais99.ps.gz

[Prairie: A Rule Specification Framework for Query Optimizers - Dinesh Das \(1995\) \(Correct\) \(5 citations\)](#)

Query optimizers consist of three major parts: a **search** space, a cost model and a **search** strategy. The and the cost model we do not propose a **search engine** (i.e. **search** strategy) to drive the rules. We major parts: a **search** space, a cost model and a **search** strategy. The approach we take is only to develop ftp.mcc.ac.uk/pub/tex/latex/contrib/supported/utthesis/tr94-16.ps

[Fast Approximate String Matching in a Dictionary - Baeza-Yates, Navarro \(1998\) \(Correct\)](#)

Abstract A successful technique to **search** large textual databases allowing errors relies on environments. For instance, a Web **search engine** which receives many requests per second cannot Let  $F_h k(n)$  be the number of elements not yet **filtered** by a proximity **search** of distance up to  $k$  ftp.dcc.uchile.cl/pub/users/gnavarro/spire98.2.ps.gz

[Large Combinatorial Optimization Problems: a Methodology for... - Gervet \(1998\) \(Correct\) \(5 citations\)](#)

programming, constraint programming, stochastic **search** methods)The common aspect is the growing the constraint handling algorithm and the **search engine**. The constraint handling algorithm is a generic



programming languages to deal with combinatorial **search** problems modelled as CSPs[Mac77]This has been  
www.icparc.ic.ac.uk/~cg6/publications/jfjp198.ps

Search and Ranking Algorithms for Locating Resources on the.. - Yuwono, Lee (1996) (Correct) (11 citations)  
**Search** and Ranking Algorithms for Locating Resources on  
user client index builder index database **search engine** interface user saved queries result query  
subjective and may be biased to the maintainer's **knowledge** background. A slightly different scheme of  
www.cs.bilkent.edu.tr/~gural/CS550/budidik.ps

Using Relevance Feedback and Ranking in Interactive.. - Belkin, Cool.. (1996) (Correct) (2 citations)  
Using Relevance Feedback and Ranking in Interactive **Searching** Nicholas J. Belkin Colleen Cool, Jrgen  
trec.nist.gov/pubs/trec4/papers/ruint\_paper.ps

On Caching Search Engine Results - Markatos (1999) (Correct) (7 citations)  
On Caching **Search Engine** Results Evangelos P. Markatos Institute  
On Caching **Search Engine** Results Evangelos P. Markatos Institute of  
To the best of our **knowledge** there has been no previous study of the  
www.ccsf.caltech.edu/~markatos/avg/papers/1999.TR241.Caching\_search\_engines.ps.gz

Data Mining - The Search for Knowledge in Databases - Holsheimer, Siebes (1991) (Correct) (41 citations)  
Data Mining The **Search** for **Knowledge** in Databases Marcel Holsheimer,  
www.fi.muni.cz/usr/popelinsky/CS-R9406.ps.gz

Clustering and Geo-Spatial Mapping of Search Engine Results - Govindarajan (1998) (Correct)  
Clustering and Geo-Spatial Mapping of **Search Engine** Results M.S Thesis Proposal By Jayesh  
perspective. In addition we explain in brief the **filtering** options that are crucial to reject irrelevant  
vista.wpi.edu/~jayeshg/carto/THESIS/thesis.ps

Controlling Dynamics of GA through Filtered Evaluation Function - Hidenori Sakanashi (1994) (Correct) (1 citation)  
Abstract. As a function optimizer or a **search** procedure, GAs are very powerful and have some  
Controlling Dynamics of GA through **Filtered** Evaluation Function Hidenori SAKANASHI, Keiji  
www.etl.go.jp/etl/kikou/~sakanashi/Postscript/PPSN3.ps.gz

Cheshire II at TREC 6: Interactive Probabilistic Retrieval - Larson, McDonough (1997) (Correct)  
to apply probabilistic retrieval methods to **searching** in online library catalogs in order to help  
is also being used as the primary text **search engine** for the UC Berkeley Environmental Digital Library  
www.cpe.ku.ac.th/~arnon/trec6\_papers/trec6\_49.ps.gz

Learning to Query the Web - Cohen, Singer (1996) (Correct) (6 citations)  
into a query, or series of queries, for a WWW **search engine**. This query can be used at a later date to  
a query, or series of queries, for a WWW **search engine**. This query can be used at a later date to detect  
hotlists and coldlists: towards a WWW information **filtering** and seeking agent. In Proceedings of AI Tools  
www.research.att.com/~wcohen/postscript/aaai-ws-96.ps

Evaluating the Cost of Boolean Query Mapping - Chang (1997) (Correct) (5 citations)  
Abstract Non-uniform query languages make **searching** over heterogeneous information sources  
Query Mapping Chen-Chuan K. Chang Electrical **Engineering** Department Hector Garca-Molina Computer  
documents. The results are then processed by a **filter** query to yield the correct final results. This  
www-db.stanford.edu/pub/papers/qt-eval.ps

Reconciling Systems and Deductive Capabilities in Knowledge.. - Hamish Taylor (Correct)  
compromise. Keywords: resolution, concurrency, **search**, parallelism, Prolog 1. Introduction This paper  
although a hybrid approach of coupling resolution **engines** supporting each kind of capability is a workable  
Reconciling Systems and Deductive Capabilities in **Knowledge** Based Systems using Logic Programming Hamish  
www.cee.hw.ac.uk/~hamish/ps/reconcile.ps

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